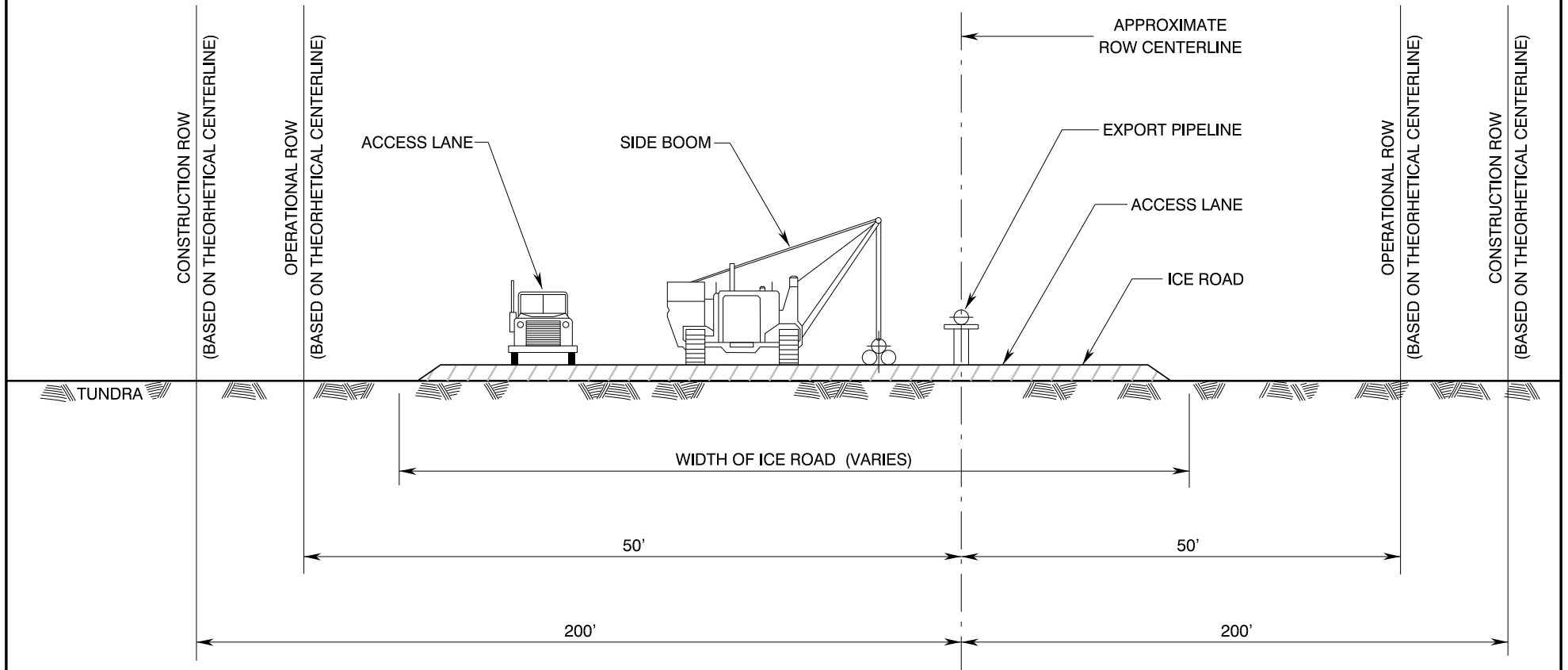


## EXHIBIT B



### NOTES :

- 1) Along the Pipeline Right of Way, the Exact Location of Vertical Support Members (VSM's) Relative to the Pipeline Theoretical Centerline May Vary Slightly.
- 2) Design of VSM's will be such that the Minimum Clearance between Natural Terrain Grade and the Bottom of the Pipeline will be a Minimum of 5 Feet.

**ExxonMobil**

POINT THOMSON GAS CYCLING PROJECT  
EXPORT PIPELINE  
TYPICAL RIGHT OF WAY CROSS SECTION

DATE:  
December 2002

SCALE:  
Not to Scale

EXHIBIT:  
B